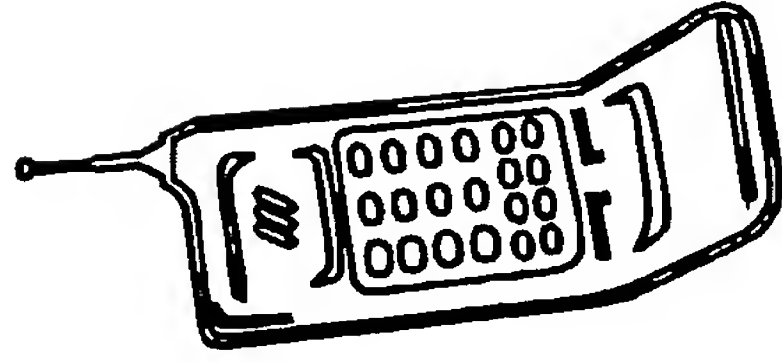
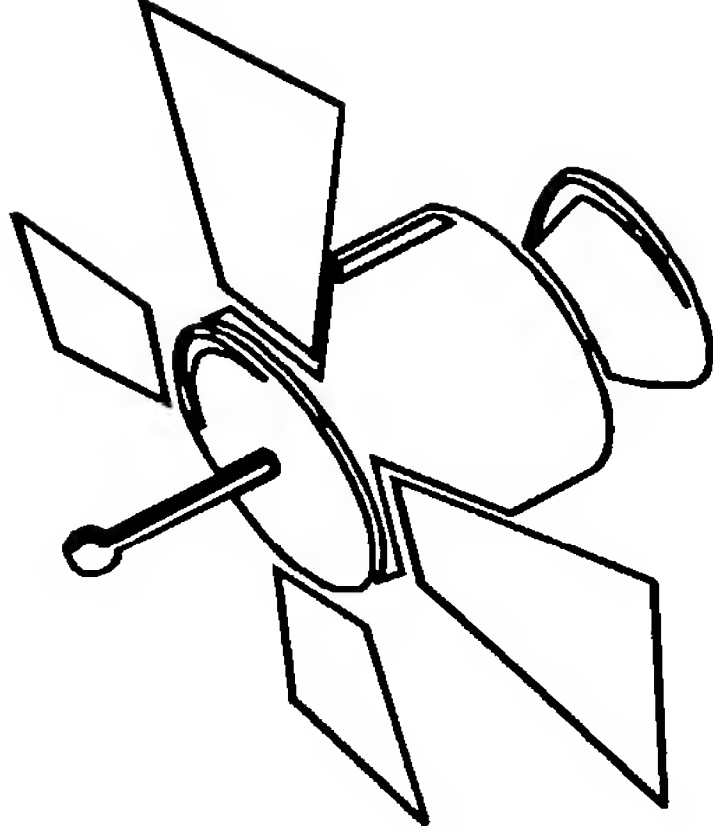


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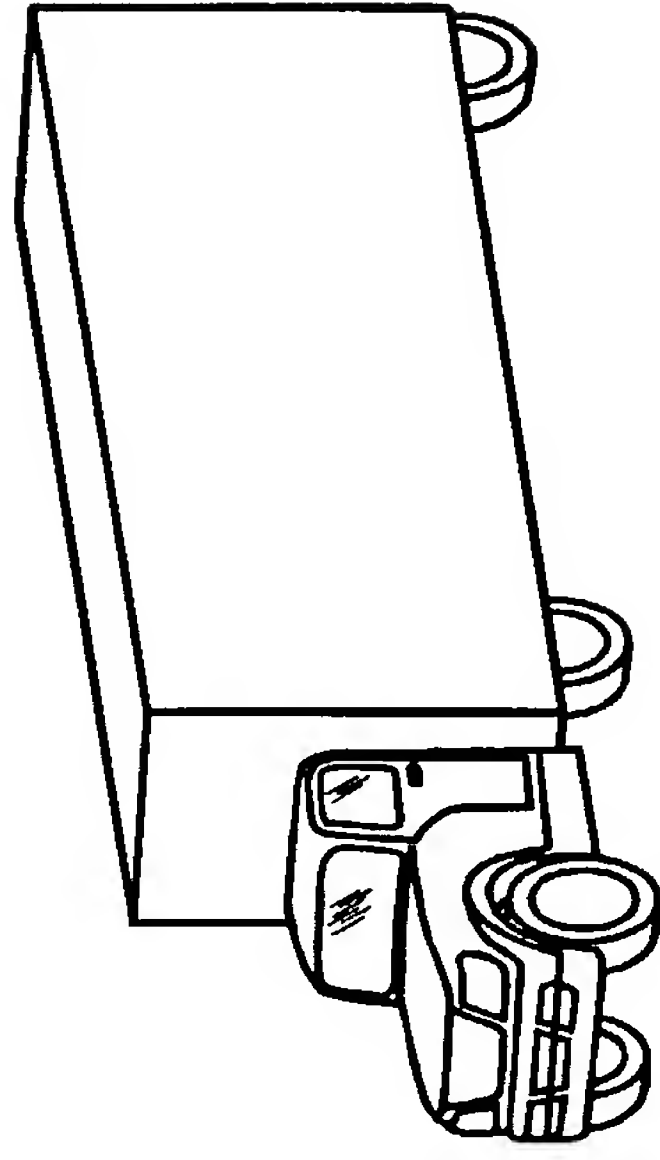
15



NETWORK

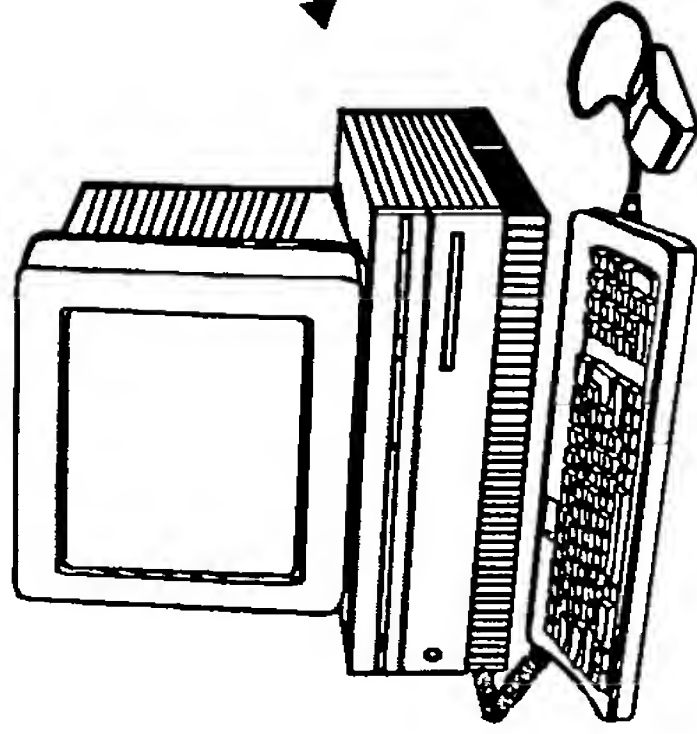


25



VEHICLE

20



OFFICE /  
CENTRAL

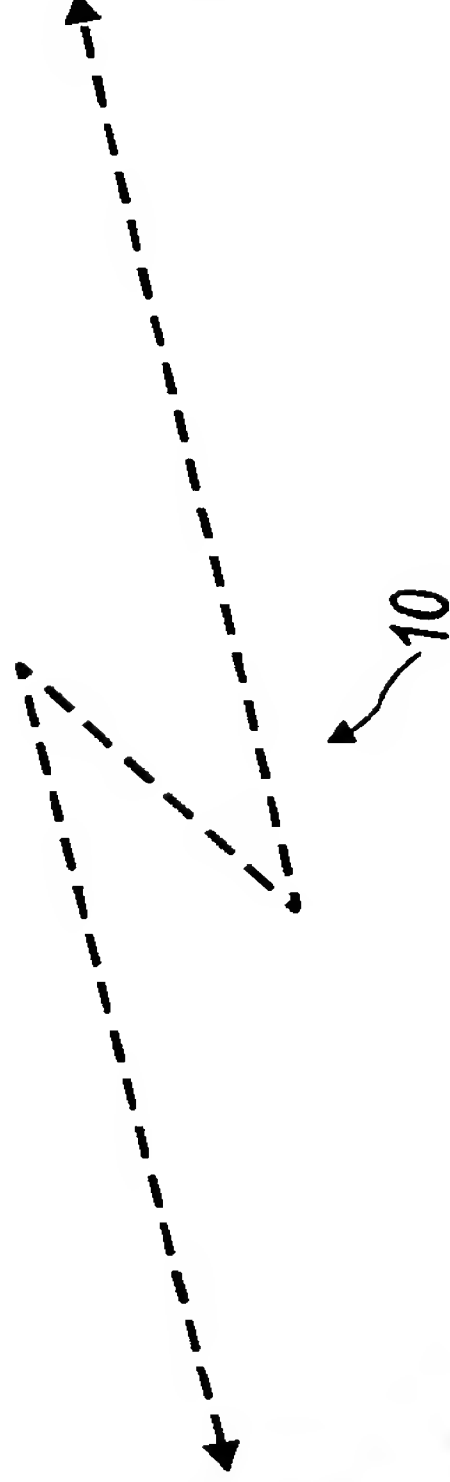


FIG. 1

**BEGINNING A CALL INITIATION STEP FOR  
ESTABLISHING A WIRELESS COMMUNICATION  
BETWEEN A BASE STATION AND A REMOTELY  
LOCATED VEHICLE**



**SENSING CONDITIONS AT WHICH A PROSPECTIVE  
WIRELESS COMMUNICATION WOULD BE  
CONDUCTED**



**ANALYZING WHETHER THE SENSED CONDITIONS  
MEET PREDETERMINED CRITERIA FOR INITIATION  
OF THE PROSPECTIVE WIRELESS COMMUNICATION**



**CHOOSING TO INITIATE A WIRELESS  
COMMUNICATION WHEN THE PREDETERMINED  
CRITERIA FOR INITIATION OF THE PROSPECTIVE  
WIRELESS COMMUNICATION IS SATISFIED BASED  
ON THE ANALYSIS OF SENSED CONDITIONS**

**FIG. 2**

**BEGINNING A CALL INITIATION STEP FOR  
ESTABLISHING A WIRELESS COMMUNICATION  
BETWEEN A BASE STATION AND A REMOTELY  
LOCATED VEHICLE**



**SENSING CONDITIONS AT WHICH A PROSPECTIVE  
WIRELESS COMMUNICATION WOULD BE  
CONDUCTED**



**ANALYZING WHETHER THE SENSED CONDITIONS  
MEET PREDETERMINED CRITERIA FOR INITIATION  
OF THE PROSPECTIVE WIRELESS COMMUNICATION**



**CHOOSING TO ABORT INITIATION OF A WIRELESS  
COMMUNICATION WHEN THE PREDETERMINED  
CRITERIA FOR INITIATION OF THE PROSPECTIVE  
WIRELESS COMMUNICATION FAILS TO BE SATISFIED  
BASED ON THE ANALYSIS OF SENSED CONDITIONS**

***FIG. 3***